L Number	Hits	Search Text	DB	Time stamp
1	74558	((noble near1 metal) or gold or platinum or palladium or au or pt or pd) with alloy$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 12:25
2	1911	(((noble near1 metal) or gold or platinum or palladium or au or pt or pd) with alloy$4) with (actuator or beam or cantilever or bend$4 or flexible or bimetallic or bimorph or relay or spring)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 13:14
3	55618	((noble near1 metal) or gold or platinum or palladium or au or pt or pd) near4 alloy$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 13:14
4	1593	((((noble near1 metal) or gold or platinum or palladium or au or pt or pd) with alloy$4) with (actuator or beam or cantilever or bend$4 or flexible or bimetallic or bimorph or relay or spring)) and (((noble near1 metal) or gold or platinum or palladium or au or pt or pd) near4 alloy$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 13:12
5	37	(((((noble near1 metal) or gold or platinum or palladium or au or pt or pd) with alloy$4) with (actuator or beam or cantilever or bend$4 or flexible or bimetallic or bimorph or relay or spring)) and (((noble near1 metal) or gold or platinum or palladium or au or pt or pd) near4 alloy$4)) and mems	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 13:04
6	3829	(((noble near1 metal) or gold or platinum or palladium or au or pt or pd) near4 alloy$4) with (ruthenium or ru)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 13:05
7	3231	(((noble near1 metal) or gold or platinum or palladium or au or pt or pd) near4 alloy$4) with (ruthenium or ru) with (platinum or pt)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 13:06
8	33	((((noble near1 metal) or gold or platinum or palladium or au or pt or pd) near4 alloy$4) with (ruthenium or ru) with (platinum or pt)) and mems	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 13:06
9	29	(((((noble near1 metal) or gold or platinum or palladium or au or pt or pd) near4 alloy$4) with (ruthenium or ru) with (platinum or pt)) and mems) not ((((((noble near1 metal) or gold or platinum or palladium or au or pt or pd) with alloy$4) with (actuator or beam or cantilever or bend$4 or flexible or bimetallic or bimorph or relay or spring)) and (((noble near1 metal) or gold or platinum or palladium or au or pt or pd) near4 alloy$4)) and mems)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 13:12
10	19949	3.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 13:12
11	7142	3.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 13:12
12	1178	3.ab. and (actuator or beam or cantilever or bend$4 or flexible or bimetallic or bimorph or relay or spring).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 13:13

13	1132	3.ab. and (beam or cantilever or bend$4 or flexible or bimetallic or bimorph or relay or spring).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 13:14
14	7142	(((noble near1 metal) or gold or platinum or palladium or au or pt or pd) near4 alloy$4).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 13:14
15	125	((((noble near1 metal) or gold or platinum or palladium or au or pt or pd) near4 alloy$4).ti.) and (actuator or beam or cantilever or bend$4 or flexible or bimetallic or bimorph or relay or spring).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 13:14
16	124	(((((noble near1 metal) or gold or platinum or palladium or au or pt or pd) near4 alloy$4).ti.) and (actuator or beam or cantilever or bend$4 or flexible or bimetallic or bimorph or relay or spring).ti.) not (((((((noble near1 metal) or gold or platinum or palladium or au or pt or pd) with alloy$4) with (actuator or beam or cantilever or bend$4 or flexible or bimetallic or bimorph or relay or spring)) and (((noble near1 metal) or gold or platinum or palladium or au or pt or pd) near4 alloy$4)) and mems) or ((((((noble near1 metal) or gold or platinum or palladium or au or pt or pd) near4 alloy$4) with (ruthenium or ru) with (platinum or pt)) and mems) not ((((((noble near1 metal) or gold or platinum or palladium or au or pt or pd) with alloy$4) with (actuator or beam or cantilever or bend$4 or flexible or bimetallic or bimorph or relay or spring)) and (((noble near1 metal) or gold or platinum or palladium or au or pt or pd) near4 alloy$4)) and mems)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 13:15